

We claim as our invention:

1. A computer comprising:
a main board having I/O connectors mounted thereon; and
a chassis comprising a front panel providing access to the I/O connectors and to all components requiring intermittent access provided for the computer.
2. The computer of claim 1 wherein the components requiring intermittent access provided for the computer include one or more of: removable power supplies, removable drives, removable media drives, and ports for switches.
3. The computer of claim 1 wherein the front panel provides access to a data drive.
4. The computer of claim 1 wherein the front panel provides access to a removable drive.
5. The computer of claim 1 wherein the front panel provides access to a removable media drive.
6. The computer of claim 1 wherein the front panel includes a vent adapted for passing air to or from the main board.
7. The computer of claim 1 wherein the chassis further comprises a chassis body.
8. A computer comprising:
a main board having I/O connectors mounted thereon; and
a chassis comprising a front panel providing access to the I/O connectors and access to each component provided for the computer selected from the group

consisting of removable power supplies, removable drives, removable media drives, one or more plugs for external drives and devices, and ports for switches.

9. The computer of claim 8 wherein the front panel provides access to a removable power supply.

10. The computer of claim 8 wherein the front panel provides access to one or more plugs for external drives or devices.

11. The computer of claim 8 wherein the front panel provides access to a port for a switch.

12. The computer of claim 8 wherein the front panel provides access to a removable drive.

13. The computer of claim 8 wherein the front panel provides access to a removable media drive.

14. The computer of claim 8 wherein the front panel includes a vent adapted for passing air to or from the main board.

15. The computer of claim 8 wherein the chassis further comprises a chassis body.